

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

A1 [0041] 350 grams of tetraethoxysilane (TEOS) was dropped into water based 20 weight percent TiO_2 colloid during stirring. The mixture was then stirred at ~~70 degree C~~ 70°C for 5 hours. The mixture was dried at ~~150 degree C~~ 150°C for 6 hours to get SiO_2 -modified TiO_2 powder. The powder was crystallized at ~~700 degree C~~ 700°C for 2 hours. The powder was then dispersed into colloid by grinding. The solid content of the SiO_2 modified TiO_2 colloid was controlled from 10 to 20 weight percent. The colloid was diluted into 1 to 5 weight percent with the solvent mixture of methanol, ethanol, methyl ethyl ketone, and ethylene glycol.

A2 [0051] Highly ~~propoxylate~~ propoxylated glyceryl triacrylate (SR-9021, Sartomer)2.5 grams

A3 [0054] ~~Eethylene~~ Ethylene glycol monomethyl ether 20 grams